"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

The Durability of the Refractory Walling of 500-t Martin Furnaces

S/131/60/000/01/008/017
B015/B001

chromite and periclase spinellide products. The pillars of the front furnace wall show the least durability. A material of higher durability has to be found for their linings and a method of repairing these linings has to be worked out during the operation of the furnace. The upper brick rows of the checkerworks last for one furnace campaign, the lower rows can work through the next campaign after having been cleaned. The impenetrability of fire channels and valves has to be increased. There are 6 figures and 1 table.

Card 2/2

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

HERMAN, Sh.M.; YAN'SHINA, M.P.; SHAPOVALOV, V.S.; Prinimali uchastiye: KOVAL'CHUK, Ye.I.; PLOSHENKO, Ye.A.; POPOV, G.I.; SHKAPIN, V.G.; ANTONOV, G.I.; KOVTUN, A.M.

Service conditions and processes of the wear of basic refractories in the bulkheads of open-hearth furnace front walls. Sbor.nauch. trud. UNIIO no.5:181-201 '61. (MIRA 15:12)

1. Ukrainskiy nauchno-issledovatel'skiy institut ogneuporov (for Antonov, Kovtun).
(Open-hearth furnaces--Design and construction)
(Firebrick--Testing)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSHCHANSKAYA, N.V.

Cytologic picture and intracellular inclusions in scrapings of the conjunctiva in cases of epidemic keratoconjunctivitis. Oft.zhur. 13 no.7:400-402 '58. (MIRA 12:1)

1. Iz kafedry oftal'mologii (nach. - prof. B.L. Polyak) Voyenno-meditsinskoy ordena Lenina akademii imeni S.M. Kirova.
(CONJUNCTIVITIS)
(CORNEA--DISEASES)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSHKO, Boris Gerasimovich; SHCHERBAKOVA, G.A., red.; VODOLAGINA, S.D., tekhn.red.

[Indices] Indeksy. Leningrad, Izd-vo Leningr.univ., 1958. 89 p. (MIRA 12:12)

(Index numbers (Economics))

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSHKO, V.V.; LUPANOVA, N.P.

Migration of iron, magnesium, calcium, and some other elements in the granitization process of Lower Paleozoic greenstone rocks in the Little Laba basin. Trudy IGEM no.99:177-187 '63. (MIRA 16:9)
(Laba Valley—Geochemistry)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSHKO, Vitol'd Vasil'yevich; AFANAS'YEV, G.D., otv. red.

[Urushtenskiy complex of the Northern Caucasus; its geology, petrography, and accessory mineralization] Urushtenskii kompleks Severnogo Kavkaza; geologiia, petrografiia i aktsessornaia mineralizatsiia. Moskva, Nauka, 1965. 179 p. (MIRA 18:4)

1. Chlen-korrespondent AN SSSR (for Afanas'yev).

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSHKO, V.V.; BOGDANOVA, V.I.

Isomorphic replacements in the minerals of the epidote group in the Northern Caucasus. Geokhimiia no.1:58-67 Ja '63.
(MIRA 16:9)

1. Institute of Geology of Ore Deposits, Petrography, Mineralogy and Geochemistry, Academy of Sciences, U.S.S.R., Moscow.
(Caucasus, Northern--Isomorphism) (Caucasus, Northern--Epidote)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSHKO, V.V.

Accessory orthite from actinolites in the Lesser Laba Valley.
Izv. AN SSSR. Ser. geol. 23 no.11:113-117 N '58. (MIRA 12:1)

1.Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR, Moskva.
(Laba Valley--Actinolites) (Laba Valley--Orthite)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSHKO, V.V.

Geological interrelationships of igneous rocks near the village of Nizhnyaya Teberda (Northern Caucasus). Trudy IGEM no.27:181-209 '60. (MIRA 13:7)
(Nizhnyaya Teberda region--Rocks, Igneous)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSHKO, V.V.

Listvenitization and carbonization in the final stages of the formation of the Urushtenskiy igneous complex in the Northern Caucasus. Izv. AN SSSR.Ser.geol. 28 no.5:23-46 My '63. (MIRA 17:4)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR, Moskva.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSHKO, V.V.

Pneumatolytic - hydrothermal monazite of the Malaya Laba River (Northern Caucasus). Izv.AN SSSR. Ser.geol. 26 no.1:86-93 Ja '61. (MIRA 15:6)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR, Moskva.
(Laba Valley--Monazite)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSHKO, V.V.; KLITINA, V.I.

Polymetamorphism of geosynclinal basite series within the Cambrain-Silurian greenstone layer in the Little Laba Valley. Trudy IGEM no.77:225-256 '62. (MIRA 16:2)
(Laba Valley--Metamorphism (Geology))
(Laba Valley--Greenstone)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

SOV/11-58-11-10/14

AUTHOR: Ploshko, V.V.

TITLE: On the Accessory Orthite from Actinolites of the Malaya Laba River (Ob aktsessornom ortite iz aktinolititov r. Maloy Laby)

PERIODICAL: Izvestiya Akademii nauk SSSR, Seriya geologicheskaya, 1958, Nr 11, PP 113-117 (USSR)

ABSTRACT: A mineral of the orthites group was discovered in metasomatic streaks found in places of contact of granitoids with the albitized actinolites of the Urushten magmatic complex, in the region of the Malaya Laba river (North Caucasus). This mineral, by its physical and chemical characteristics (Tables 1,2,3), slightly differs from typical orthites and approaches the clinozoisites. It is similar to the orthites from the carbonaceous veins of the same Urushten deposit, and both are of hydrothermal origin as has been determined by G.D. Afanas'yev. There are no doubts of its connection with the metasomatic action of the granite magma on the rocks enclosing the intrusion.
There are 3 tables, 1 photo and 8 references, 3 of which are Soviet, 4 American and 1 German.

Card 1/2

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SOV/11-58-11-10/14

On the Accessory Orthite from Actinolites of the Malaya Laba River

ASSOCIATION: Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR, Moskva (The Institute of Geology of Mineral Deposits, Petrography, Mineralogy and Geochemistry of the AS USSR, Moscow)

SUBMITTED: June 18, 1958

1. Rock--Geology 2. Minerals--Geology 3. Geochemistry 4. Geophysics

Card 2/2

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

AFANAS'YEV, G.D.; PLOSHKO, V.V.; VARSHAL, G.M.

Find of epidote containing dtrontium and rare earths in the Northern Caucasus. Dokl. AN SSSR 143 no.3:682-685 Mr '62. (MIRA 15:3)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR. 2. Chlen-korrespondent AN SSSR (for Afanas'yev).
(Urushten Valley--Epidote) (Strontium) (Rare earths)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

SYSOLIN, Konstantin Georgiyevich, kandidat meditsinskikh nauk; PLOSHTEYN, Ye.A., redaktor; SACHEVA, A.I., tekhnicheskiy redaktor.

[How to preserve the beauty of skin, face and hair] Kak sokhranit' krasotu kozhi litsa i volos. Moskva, Ges.izd-vo med.lit-ry, 1956. 55 p. (Beauty, Personal) (MIRA 9:6)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSKAYA, A. G.

PETUNIN, F.A.; PLOSKAYA, A.G.; GORBACHEV, V.V.
Krasnodar Kray Scientific Research Veterinaro-Experimental Station
"Experiment of treating francaiellosis of cattle (Francaiolia colchica Jak., 1927) with hemosporidin (LP_2).
SO: Vet. 28 (5) 1951, p. 39

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PTR

1352 646.7 : 622

Krupiński B., Płoski S. **Pit-Head Bath Lockers.**

„Szatnia kaskowa w łaźni kopalnianej". Przegląd Górniczy. No. 9, 1951, pp. 349—351, 8 figs.

A new type of locker room set under the floor of a bath with downcast ventilation is more hygienic than the types of chain and ordinary locker baths now in use. The new type of locker room can be utilised for such other purposes as meetings etc. Comparison of locker rooms of different types in pit-head baths.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSKI, Wladyslaw, inz.

Tasks to be done by the Association of Polish Geodesists.
Przegl geod 34 no.7:286-288 Jl '62.

1. Przewodniczacy Zarzadu Glownego Stowarzyszenia Geodetow Polskich, Warszawa.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

S/035/62/000/012/034/064
A001/A101

AUTHOR: Ploski, Wladyslaw

TITLE: Problems before the Society of Polish Geodesists

PERIODICAL: Referativnyy zhurnal, Astronomiya i Geodeziya, no. 12, 1962, 2, abstract 12G7 ("Przegl. geod.", 1962, v. 34, no. 7, 286 - 288, Polish)

TEXT: The main problems of the Society: furthering technical progress in geodetic works and providing them with new techniques, raising qualifications of geodesists. The Society must also pay attention to improvements of labor conditions of geodesists, problems of fixing labor efficiency and payment, and other problems of life anddaily round of its members.

D. K.

[Abstracter's note: Complete translation]

Card 1/1

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSKI WLADYSLAW

(10)

Warsaw, Przegląd Geodezyjny, Vol 34, No 1, January 1962.

1. "Ten Years of Work of the National Establishment of Cartographic Publications (PPWK, Państwowe Przedsiębiorstwo Wydawnictw Kartograficznych)," Jan RZEPECKI; pp 1-5.
2. "About Tourists' Maps Published by PPWK in 1957-1961," Stanisław Janusz TYROWSKI; pp 5-10.
3. "Tourists' Map of the Masury Lakes," Maria LAKOMA; pp 10-11.
4. "Remarks on the Standardization of Surveyors' Sole-plates," Władysław PLOSKI; pp 12-13.
5. "On Better Quality First Outlines of Matrix and Large-Scale Maps," Stanisław KOLANOWSKI; pp 13-16.
6. "Simplifying Computation of Certain Typical Triangulation Nets," Witold ECKERTSZCH; pp 16-18.
7. "Triangulation Net of the City of Krakow," Ludwik STOTTNER; pp 18-21.
8. "Interreading Tachometer Pobita-220 With Plane Table Karta-250," Stanisław CHAPAT; pp 21-24.
9. "Remarks on Technical Polygonation for Agricultural Purposes," Janusz ZIELINSKI; pp 24-25.
10. "More on Geodetic Nets in Agricultural Surveys," Andrzej WOJTKIEWICZ; pp 25-25.
11. "Organization of Surveying Co- Ensuing in Prague," Jerzy ŁOMSKA of O.O. (Prague, Czechoslovakia) and Jerzy ŻYNAK of WIK (Prague) (translated by W. KOPLOCZYNSKI); pp 26-27.

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— 1/1 —

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSKI, Wladyslaw, inz.

Notes concerning the unification of wages in geodesy. Przegl geod 34 no.1:12-13 '62.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSKIKH, A.S.

Hammer mill for clay. Patent U.S.S.R. 79,031, Dec.31, 1949.
(CA 47 no.19:10193 '53)

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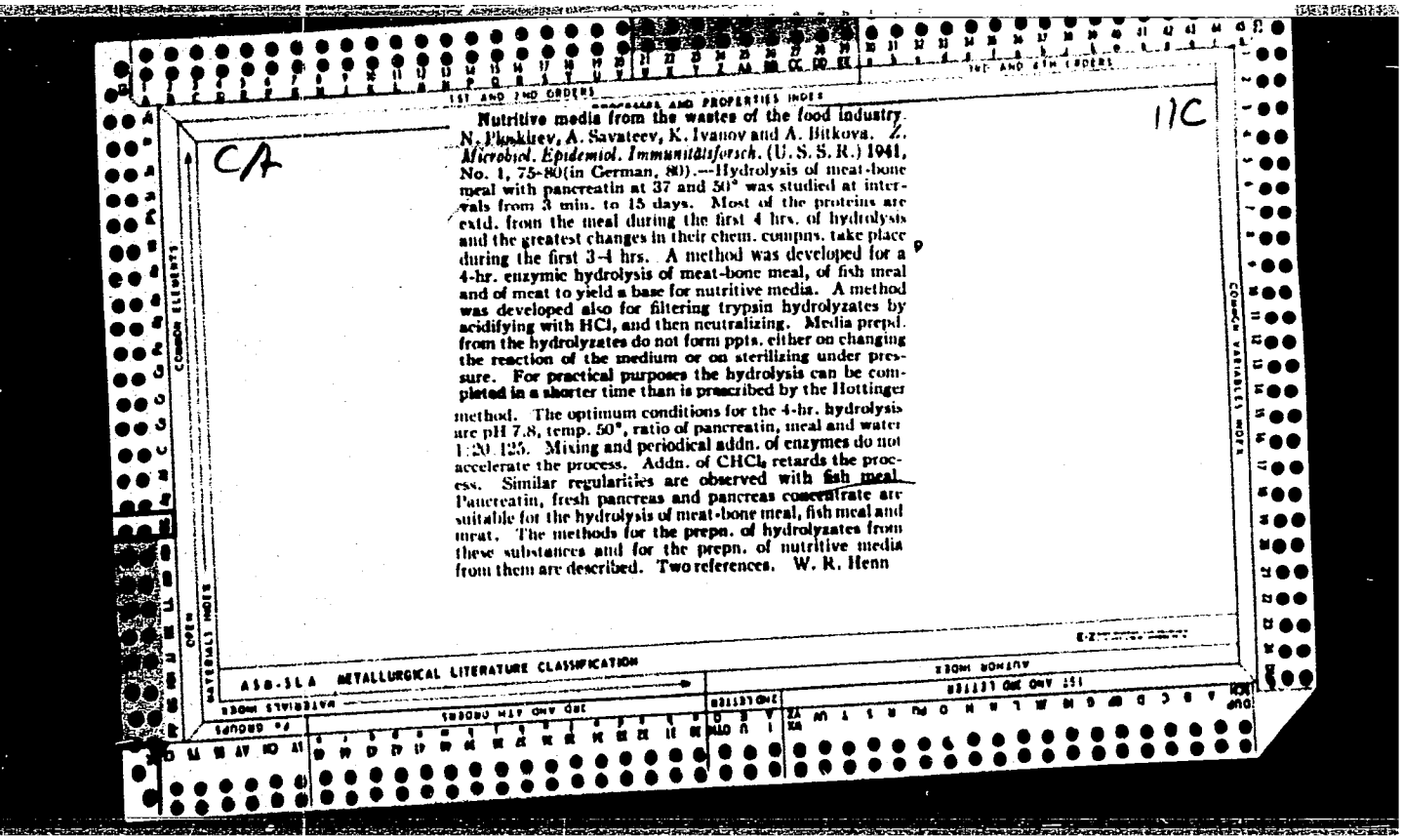

CA

11C

Nutritive media from the wastes of the food industry. N. Pluskiev, A. Savateev, K. Ivanov and A. Bitkova. *Z. Mikrobiol. Epidemiol. Immunitätsforsch.* (U. S. S. R.) 1941, No. 1, 75-80(in German, 80).—Hydrolysis of meat-bone meal with pancreatin at 37 and 50° was studied at intervals from 3 min. to 15 days. Most of the proteins are extd. from the meal during the first 4 hrs. of hydrolysis and the greatest changes in their chem. compns. take place during the first 3-4 hrs. A method was developed for a 4-hr. enzymic hydrolysis of meat-bone meal, of fish meal and of meat to yield a base for nutritive media. A method was developed also for filtering trypsin hydrolyzates by acidifying with HCl, and then neutralizing. Media prepd. from the hydrolyzates do not form ppts. either on changing the reaction of the medium or on sterilizing under pressure. For practical purposes the hydrolysis can be completed in a shorter time than is prescribed by the Hottinger method. The optimum conditions for the 4-hr. hydrolysis are pH 7.8, temp. 50°, ratio of pancreatin, meal and water 1:20:125. Mixing and periodical addn. of enzymes do not accelerate the process. Addn. of $CHCl_3$ retards the process. Similar regularities are observed with fish meal. Pancreatin, fresh pancreas and pancreas concentrate are suitable for the hydrolysis of meat-bone meal, fish meal and meat. The methods for the prepn. of hydrolyzates from these substances and for the prepn. of nutritive media from them are described. Two references. W. R. Henn

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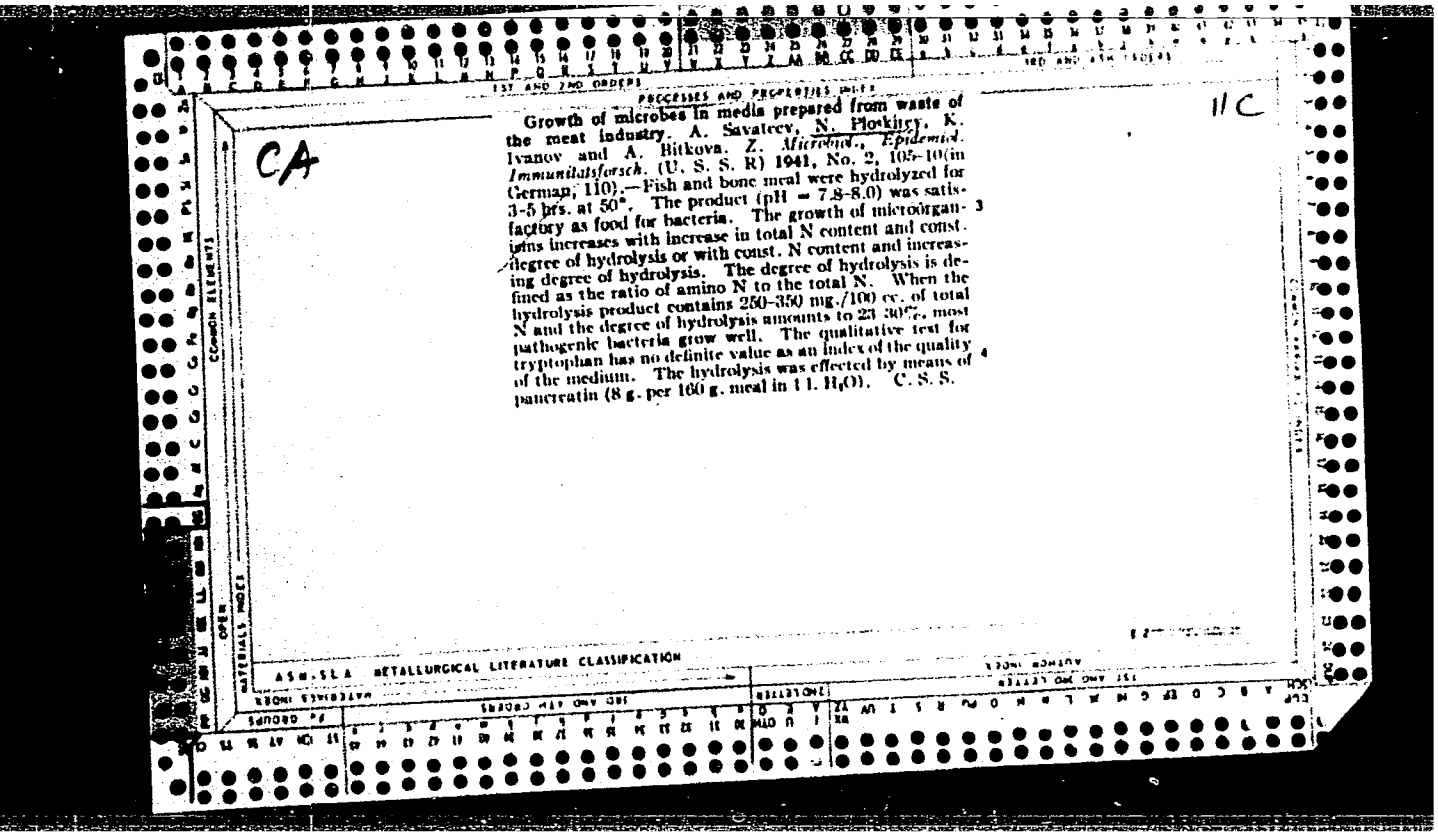

CA

11C

Growth of microbes in media prepared from waste of the meat industry. A. Savateev, N. Plotkina, K. Ivanov and A. Bitkova. *Z. Mikrobiol., Epidemiol. Immunitätsforsch.* (U. S. S. R) 1941, No. 2, 105–10(in German, 110).—Fish and bone meal were hydrolyzed for 3-5 hrs. at 50°. The product (pH = 7.8–8.0) was satisfactory as food for bacteria. The growth of microorganisms increases with increase in total N content and const. degree of hydrolysis or with const. N content and increasing degree of hydrolysis. The degree of hydrolysis is defined as the ratio of amino N to the total N. When the hydrolysis product contains 250–350 mg./100 cc. of total N and the degree of hydrolysis amounts to 23–30%, most pathogenic bacteria grow well. The qualitative test for tryptophan has no definite value as an index of the quality of the medium. The hydrolysis was effected by means of pancreatin (8 g. per 160 g. meal in 1 l. H_2O). C. S. S.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

IVANOVA, L.G., PLOSKIREV, N.V., GREBENKINA, V.F.

Synthetic medium cultivating enteric bacteria. Lab.delo 4 no.5:35-39 S-O '58 (MIRA 11:11)

1. Iz otdela sukhikh sred (zav. N.V. Ploskirev) Instituta epidemiologii i mikrobiologii imeni N.F. Gamalei AMN, Moskva)
(INTESTINES--BACTERIOLOGY)
(BACTERIOLOGY--CULTURES AND CUTURE MEDIA)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

RUNOVA, V.F.; PLOSKIREV, N.V.

Dry medium for the detection of Clostridium perfringens. Lab.delo 6 no.1:37-40 Ja-Fe '60. (MIRA 13:4)

1. Iz otdela sukhikh sred (zaveduyushchiy N.V. Ploskirev) Instituta epidemiologii i mikrobiologii imeni N.F. Gamalei AMN SSSR, Moskva.
(BACTERIOLOGY--CULTURES AND CULTURE MEDIA)
(CLOSTRIDIUM PERFRINGENS)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSKIREV, N.V.; KOMKOVA, O.A.; GREBENKINA, V.F.; IVANOVA, L.G.

Dry nutrition medium for diagnosing the pathogens of gas gangrene. Zhur. mikrobiol. epid. i immun. 31 no.3:40-44 Mr '60. (MIRA 14:6)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR.

(CLOSTRIDIUM) (BACTERIOLOGY—CULTURES AND CULTURE MEDIA)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

SAVITSKAYA, Ye.P.; PLOSKIREV, N.V.; TSURIKOV, F.F.

Cultivation of C. burnetii in tissue cultures. Zhur. mikrobiol. epid. i immun. 32 no.6:121-125 Je '61. (MIRA 15:5)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamalei AMN SSSR.
(TISSUE CULTURE) (RICKETTSIA)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

IVANOVA, L.G.; SERGEYEVA, T.I.; PLOSKIREV, N.V.; SITNIKOVA, N.N.

Dry medium for the diagnosis of food poisoning caused by Clostridium botulinum and Clostridium perfringens. Lab. delo 8 no.4:33-36 Ap '62. (MIRA 15:5)

1. Institut epidemiologii i mikrobiologii imeni N.F.Gamalei AMN SSSR (dir. O.V.Baroyan).
(FOOD POISONING) (CLOSTRIDIUM)
(BACTERIOLOGY--CULTURES AND CULTURE MEDIA)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

IVANOVA, L.G.; SERGEYEVA, T.I.; PLOSKIREV, N.V.

Dried sprat gelatine autolysate medium for the diagnosis of food poisoning caused by Clostridium botulinum and perfringens. Zhur. mikrobiol., epid. i immun. 40 no.11:111-114 N '63.

(MIRA 17:12)

1. Iz Instituta epidemiologii i mikrobiologii imeni Gamaleĭ AMN SSSR.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

USSR/Diseases of Farm Animals. General Problems.

Abs Jour: Ref Zhur-Biol., No 3, 1958, 12223

Author : Makkaveyev, B.V., Ploskiy, V. P.
Inst : Odessa Farm Institute
Title : Intraarterial Tracts in Horses Suitable for Administering Medicinal and Narcotic Substances.

Orig Pub: Tr. Odessk. s.-kh. in-ta, 1955, 7, 185-190.

Abstract: A discussion is made of the efficacy and velocity of the effect of intraarterial injection of sulfamide preparations, such as penicillin, rivanol, and others in acute purulent processes of the head and extremity regions. The following arteries were used for injections: the large metacarpal, the middle and dorsal metatarsal, and the common carotid. Intraarterial (intracarotidic) barbiturate narcosis required 1.5-2 times

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSKODNYAK, S.I., fel'dsher (poselok Stebnik Drogobychskoy oblasti)

Tactful approach of medical personnel to children. Fel'd. i akush. 24 no.6:44-45 Je '59. (MIRA 12:8)
(CHILDREN--PREPARATION FOR MEDICAL CARE)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

KIKLEVICH, N.A.; SIMONCHAK, V.T.; FOMENKO, D.I.; PLOSKOGOLOVYY, Yu.P.

Some shortcomings of the magnetic PMV-1365A starter for 660 voltage. Ugol' 37 no.3:32-33 Mr '62. (MIRA 15:2)

1. Donetskiy nauchno-issledovatel'skiy ugol'nyy institut.
(Electricity in mining) (Coal mining machinery)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSKONOS, M.P., elektromekhanik

Network for coding single-track circuits of hump yards from the relay end. Avtom., telem. i sviaz' 9 no.7:30 Jl '65. (MIRA 18:8)

1. Nizhnedneprovskaya distantsiya Pridneprovskoy dorogi.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSKONOS, M.P., elektromekhanik

Network for the binary feed of track circuits. Avtom., telem. i sviaz' 8 no.8:32 Ag '64. (MIRA 17:10)

1. 5-ya distantsiya Pridneprovskoy dorogi.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSKONOS, M.P., elektromekhanik

Suggestions of efficiency experts. Avtom., telem. i sviaz' 4 no. 12:28 D '60. (MIRA 14:1)

1. Nizhnedneprovskaya distantsiya signalizatsii i svyazi Stalinskoy dorogi.
(Railroads--Rails)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSKOV, A.; DOBREV, Ia.

Spontaneous gastric fistula following jejunal peptic ulcer.
Khirurgiia, Sofia 8 no.5:451-453 '55.
(PEPTIC ULCER, complications,
gastric fistula in jejunal ulcer)
(STOMACH, fistula,
in jejunal ulcer)
(FISTULA,
gastric, in jejunal ulcer)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSKOV, D.; ANDREEV, T.; BELMER, Iu.; GINEV, I.; KALEV, N.; KIM, G.; KIM, C. M.; LI, C.S.; LI, Z.I.; PETROV, N.; SIMEONOV, L.

Etiopathogenetic surgical treatment of torpid infections with various localizations in the light of I. P. Pavlov's theory. Khirurgiia, Sofiia 11 no.1:23-27; contd. 1958.
(INFECTIONS, surg.
torpid infect. (Bul))

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSKOV, D.

Etionathogenic surgical treatment of torpid infection of various localizations according to the Pavlovian teaching. Khirurgiia, Sofia 11 no.2:114-123 1958.

(INFECTION, surgery,
Pavlovian aspects in torpid infect. (Bul))

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSKOV, D.; ANDREEV, T.; BELMER, IU.; GINEV, I.; KALEV, N.; KIM DZHUN, KIM CHE M'ON.; LI CHAN SO.; LI ZOK I.; PETROV, P.; SIMEONOV, L.

Etiopathogenetic surgical treatment of torpid infection with various localizations in the light of I. P. Pavlov's teaching. Khirurgiia, Sofia 11 no.3:207-215 Mar 58.

(INFECTION, surg.
in torpid infect. in various localizations (Bul))

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSKOV, F.P.

Sel'po stanitsy Krepostnoi (Consumer cooperative of the cossack village Krepostnaia). Moskva, TSentrosoiuz, 1953. 64 p.

SO: Monthly List of Russian Accessions, Vol. 7, No. 5, August 1954

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

SVECHNIKOV, Petr Nikolayevich; PLOSKOV, F.P., redaktor; KOFANOV, P.F., tekhnicheskiy redaktor

[Through the eyes of Soviet man] Glazami sovetskogo cheloveka. [Krasnodar] Krasnodarskoe kn-vo, 1956. 61 p. (MLRA 10:2)

1. Predsedatel' kolkhoza "Kuban'" Ust'-Labinskogo rayona. (for Svechnikov)
(United States--Agriculture)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSKOV, Filaret Prokop'yevich; MURATOV, Kh.I., red.; KLAPTSOVA, T.F., tekhn. red.

[Man creats the unprecedented] Chelovek sozdaet nebyvaloe. Moskva, Sovetskaia Rossiia, 1962. 99 p. (MIRA 16:5)
(Luk'ianenko, Pavel Panteleimonovic)
(Wheat breeding)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSKOV, V.A., kand.tekhn.nauk

Kinematics in the process of cutting gear wheels with hobbing cutters. Izv. vys. ucheb. zav.; mashinostr. no. 10:115-126 '60. (MIRA 14:1)

1. Ural'skiy politekhnicheskiy institut.
(Gear cutting)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSKOV, V.A., kand. tekhn. nauk

Selecting the cutting system for broaching cylindrical holes.
Trudy Ural. politekh. inst. no.112:65-75 '61. (MIRA 16:7)

(Drilling and boring)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PAUSKOV, V.A.

Thickness of the cut-off layer in milling gear teeth. Trudy Ural. politekh. inst. no.129:74-85 '63 (MIRA 17:8)

Area of effective loading and the geometry of a layer cut-off by peripheral tooth edges of the hobbing cutter. Ibid.:86-94

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSKOV, V.A.

KLIMOV, Valeriy Ivanovich; LERNER, Anna Samoylovna; PEKARSKIY, Mikhail Davydovich; SMIRNOV, Lev Nikolayevich; SHLEYMOVICH, Mark Abramovich; ALEKSEYEV, G.A., inzh., retsenzent; ROZIN, A.I., inzh., red.; ARONOV, Z.M., inzh., red.; PLOSKOV, V.A., inzh., red.; DUGINA, N.A., tekhn. red.

[Manual for tool makers and designers] Spravochnik instrumental'shchika-konstruktora. Izd.2., dop. i perer. Moskva, Gos. nauchno-tekhn. izd-vo mashinostroit. lit-ry, 1958. 608 p. (MIRA 11:9)
(Machine tools)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSKOVITOU, M.A.

2

data and performance [illegible]
215 atm and 5750C. (L).

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSKOVITOV, M.A., inzh.; GLEBOV, V.P., inzh.

Boiler unit with 1,600 ton/hr. evaporative capacity for operation on supercritical parameters. Energomashinostroenie 9 no.12:1-4 D '63. (MIRA 17:1)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSKOVITOV, M. A. Mo TsKTI

"Project of a Direct-flow 700 t/h Boiler for Generating 315 atm, 655° C Steam to be Built In as a Super-critical Extension in the GES Nr 4 Mosenergo Power Station."

The Commission for High-parameter Steam of the Energeticheskiy institut (Power Institute) imeni G. M. Krzhizhanovskogo AN SSSR held a conference on May 16, 1958 devoted to new types of equipment for block-assembled power stations, operating at super-critical steam parameters. This paper was read at this conference.

Izv. Akad Nauk SSSR, Otdel Tekh nauk, 1958, No. 7, p. 152

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSKOVITOV, M. A. (Cand. Tech. Sci.)

"A design for a direct-flow boiler of 710 tons per hour at 315 at. and 655°C".

report presented at a Conf. on New types of Equipment for Unit-type Power Stations employing Super-critical Steam Conditions, Power Inst, Acad. Sci. USSR, Moscow 14-16 May 1958.
(brief account of report appears inTeploenergetika, 1958, No. 9, 92-95)

Cent. Boiler Turbine Inst.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

SP.SKOVA, Alena, dr., CSc. ; FISCHEVA, Ivana

Spectral determination of beryllium in silicates. Chem zvesti 19 no.6:475-480 '65.

1. Central Institute of Geology, Prague 1, Malostranske nam. 19. Submitted October 6, 1964.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

SPACKOVA, Alena, RNDr., kandidatka chemickych ved; PLOSOVA, Marie

Spectral determination of low silver content in minerals. Geol pruzkum 6 no.2:55-56 F'64

1. Ustredni ustav geologicky, Praha.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

RYBAKOVA, Bohumila; PLOSOVA, Marie

Quantitative spectrographic determination of nickel and cobalt.
Geol pruzkum 6 no.8:245-246 Ag '64

1. Central Geologic Institute, Prague.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

YATSYUK, A.I.; LYUBIMOV, V.G.; BATIN, I.V.; PLOSROHANSKIY, M.S.

Practices in wood polishing by abrasive wheels at the Mukachevo Furniture Combine. Bum. i der. prom. no.2:26-28 Ap-Je '65. (MIRA 18:6)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSSA, J.

Warsaw Mechanical Works No.2 at the 28th Poznan International Fair. p. 645.

PRZEGLAD MECHANICZNY. (Stowarzyszenie Inznerow I Techikow Mechanikow Polskich) Warszawa, Poland. Vol. 18, no. 19/20, Oct. 1959.

Monthly List of East European Accessions (EEAI) LC, Vol. 9, no.2, Feb. 1959. Uncl.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

CHIRULESCU, M., ing.; PLOSTINARU, D.; LARGU, Gh., corespondent; CALIS, Reghina, corespondenta; BARBALATA, St.

News. Constr Buc 16 no.775:1 14 N '64.

1. Head of Construction Site No.601, Tirgu Jiu (for Chirulescu).
2. Galati Branch of the Voluntary Editorial Office of "Constructorul" (for Barbalata).

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

IVANOV, E.; MARTALOGU, N.; PLOSTINARU, D.; ALEVRA, A.; DUMITRESCU R.

Cascade transition from excitation to primary state of Sn^{115} obtained in the reaction $In^{115}(p,n)$. Studii cerc fiz 13 no.4: 675-686 '62.

1. Institutul de fizica atomica, Bucuresti.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

MARTALOGU, N.; IVANOV, E.; PLOSTINARU, D.; VILCOV, N.

The Sn^{115} levels excited by the reaction (p, n) on In^{115}. Studii cerc fiz 12 no.2:371-377 '61.

1. Institutul de fizica atomica Bucuresti.

(Tin) (Indium) (Nuclear reactions)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

S/058/62/000/008/018/134
A061/A101

AUTHORS: Martalogu, N., Ivanov, E., Plostinaru, D., Vilcov, N.

TITLE: Sn^{115} energy levels excited by the (p, n) reaction on In^{115}

PERIODICAL: Referativnyy zhurnal, Fizika, no. 8, 1962, 39, abstract 8B282 (Rev. phys. Acad. RPR, 1961, v. 6, no. 3, 427 - 430, English)

TEXT: A NaI(Tl) crystal (4x4 cm) scintillation spectrometer was used to analyze the gamma-ray emission from an indium target (95.8% In^{115}) bombarded by 5.5 - 6.5 Mev protons. Two gamma lines with 113 and 497 kev were singled out in the gamma-ray spectrum. The formation cross section and the excitation function of 497-kev gamma radiation were measured for 4.9 - 6.3 Mev energies. In keeping with results the conclusion is reached that 497-kev as well as 113-kev gamma rays correspond to transitions between the Sn^{115} nuclear energy levels excited by the (p, n) reaction. A diagram of the first two excited levels of Sn^{115} nucleus is given.

[Abstracter's note: Complete translation]

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

MARTALOGU, N.; IVANOV, E.; PLOSTINARU, D.

The coulomb excitation of Ta^{181} with protons of 5,5 and 6,5 MeV.
Studii cerc fiz 11 no.2:273-284 '60. (EEAI 10:1)
(Protons) (Particle accelerators)
(Coulomb functions) (Tantalum)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

POPEA, Florica; MAVRODIN, Maria; ANTONESCU, Elena; PLOSTINARU, Silvia

Physicochemical study of the uranyl-mucic acid nitrogenous system. Studii cerc chim 14 no.1:35-38 Ja '65.

1. Section of Lanthanum and Actinide Chemistry of the Inorganic Chemistry Research Center, Rumanian Academy, 89 Splaiul Independentei, Bucharest. Submitted July 15, 1964.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

SPACU, P.; ANTONESCU, Elena, PLOSTINARU, Silvia.

Compounds of lanthanum and cerium with PAR (4-(2-Pyridylazo)-resorcinol). Rev chimie Roum. 9 no.2:121-126 F '64

1. Research Institute of Inorganic Chemistry, Romanian Academy, Bucharest, Splaiul Independentei 89.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

SPACU, P.; PLOSTINARU, Silvia; ANTONESCU, Elena

On some europium and holmium compounds. Rev chimie Roum 9 no.6/7:405-410 Je-Jl '64

1. Section of Lanthanide Chemistry of the Inorganic Chemistry Research Center, Rumanian Academy, 89 Splaiul Independentei, Bucharest.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

SPACU,P.; PLOSTINARU, Silvia; ANTONESCU, Elena

Studies on some europim and holmium compounds. Studii cerc chim 13 no.6/7:413-417 Je-Jl '64

1. Section of Lanthanide Chemistry of the Inorganic Chemistry Research Center, Rumanian Academy, 89 Splaiul Independentei, Bucharest.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

POPEA, Florica; MAVRODIN, Maria; ANTONESCU, Elena; PLOSTINARU, Sylvia

Physicochemical study of the uranyl nitrate-mucic acid systems. Rev chimie Roum 10 no.1:35-38 Ja '65.

1. Section of Lanthanide and Actinide Chemistry of the Inorganic Chemistry Research Center, Rumanian Academy, 89 Splaiul Independentei, Bucharest. Submitted July 15, 1964.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSTINS, Julijs; TEICANS, J.; NEILANDE, A., red.; LIKUMS, N., tekhn.red.

[The collective farm of tomorrow] Kolhoza ritdienai; materiala sagatavosana piedalijies J.Teicans. Riga, Latvijas Valsts izdevniecība, 1963. 25 p. (MIRA 16:5)

1. Kolkhoz "Kekava" Rizhskogo rayona, Latvia (for Plostins).
(Latvia--Collective farms)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSTINS, J[illegible]ijs; NEILANDE, A., red.; LIKUMS, N., tekhn. red.

[The tomorrow of the collective farm] Kolhoza ritdienai; materiala sagatavosana piedalijies J.Teicans. Riga, Latvijas valsts izd-va, 1963. 25 p. (MIRA 17:1)

1. Predsedatel' upravleniya arteli kolkhoza "Kekava", Rizhskiy rayon Latv. SSR (for Plostins).

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

C.A. PLOSZ, A.M.

The biology of germination. III. Influencing germination by nitrobenzene. János Walger and Anna Mária Plósz (Agrokémiai Intézet, Budapest, Hung.). *Növénytermelés* 2, 463–70(1950); cf. *C.A.* 45, 1206c.—*Oxalis* seeds were germinated in 12-cm. airtight Petri dishes. For dissolving $PhNO_2$, lanolin or EtOH was unsuitable, since they also inhibited the germination. Paraffin oil also had inhibiting effects at 30°, but these disappeared at 20°. In 5 ml. paraffin oil 0.0075–1.0 mg. $PhNO_2$ was dissolved and used as described in a previous paper. A 0.052-mg. dose showed on the 1st day of application a 25% inhibiting effect; a 1.0-mg. dose had 100% inhibiting effect. When $PhNO_2$ was removed, germination started. Higher concns. showed sustained germination-inhibiting effects, whereas lower amts. of $PhNO_2$ exerted temporary inhibition. The usual germination methods are unsuitable for distinguishing sustained inhibition of germination from growth inhibition.
István Finály

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSZAJSKI, A.

Tapping fixture for roll threading. p. 140. (Mechanik, Vol. 30, No. 4, Apr 1957, Warsaw, Poland)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

KRAWCZUK, Eugeniusz, inz.; KLENKIEWICZ, Roman, inz.; PLOSZAJSKI, Andrzej, inz.

Electrocontact scaleless sensing devices. Mechanik 35 no.5: 302-303 My '62.

1. Koprotech, Warszawa.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSZAJSKI, A.

Review of the construction of reamers. p. 451

MECHANIK Warszawa, Poland Vol. 32, no. 8, Aug. 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 9, no. 2,
Feb. 1960
Uncl.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSZAJSKI, A.

A new set of lathe cutting tools. p. 651

MECHANIK Warszawa, Poland Vol. 32, no. 8, Aug. 1959

Monthly List of East European Accessions (EEAI) LC, Vol. 9, No. 2,
Feb. 1960
Uncl.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

Ploszajski, Janusz

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4E 2c (j)

2 May

Polymerization of acrylonitrile in heterogeneous systems. Marceli Łączkowski, Maria Kaczyńska-Wolfram, and Janusz Płoszajski (Inst. Artificial Synthetic Fibers, Łódź, Poland). *Faserforsch. u. Textiltech.* 8, 358–63(1957).—The literature is reviewed. Expts. are described in which the concn. of the monomer and of the catalyst were detd. during the course of the reaction and the mol. wt. of the polymer interpreted in terms of these. An oxidation-reduction system of $K_2S_2O_8$, $K_2S_2O_5$, $(NH_4)_2Fe(SO_4)_2$ was used as the catalyst in an aq. soln. contg. acrylonitrile 1.52 moles/l. and adjusted to pH 2.0 with H_2SO_4. The temp. was 40° and the reaction was stopped at various stages by quick cooling. The rate of reaction was found to increase with the amt. of catalyst, particularly during the initial stage. The extent of the reaction at the end of 10 min. was proportional to the amt. of catalyst. The reciprocal of the square root of the monomer concn. varied linearly with time and the velocity of the reaction was proportional to the 3/2 power of the monomer concn., in agreement with the results of other investigators. A max. in the degree of polymerization occurred after a time which varied with the amt. of catalyst and which corresponded roughly to 30–40% of the reaction. The results are related to the degree of swelling attributed to the amt. of monomer in the mixt. ~~S. K.~~

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSZANSKI, A.

"Drills with cutters of cemented carbides."
(Mechanik, Vol 25 No 1 Jan 53 Warszawa) p. 12

SO: Monthly List of East European Accessions, Vol 2 No 9 Library of Congress Sept 53 Uncl

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSZANSKI, Henryk, mgr. inz.

Postulates of designing offices in the field of sewage purification installations with reference to scientific research institutions, construction, and use of such installations. Gosp wodna 22 no.7:294-296 Jl '62.

1. Biuro Projektow Budownictwa Komunalnego, Wroclaw.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSZCZYCA, Jerzy

Technological progress in the petroleum industry. Wiad naft 8 no.6:139 Je '62.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOSZCZYCA, Jerzy

Technical progress as a topic at the session of the Krosno Division of the Association of Petroleum Industry Engineers and Technicians. Wiad naft 8 no.3:63-64 Mr '62.

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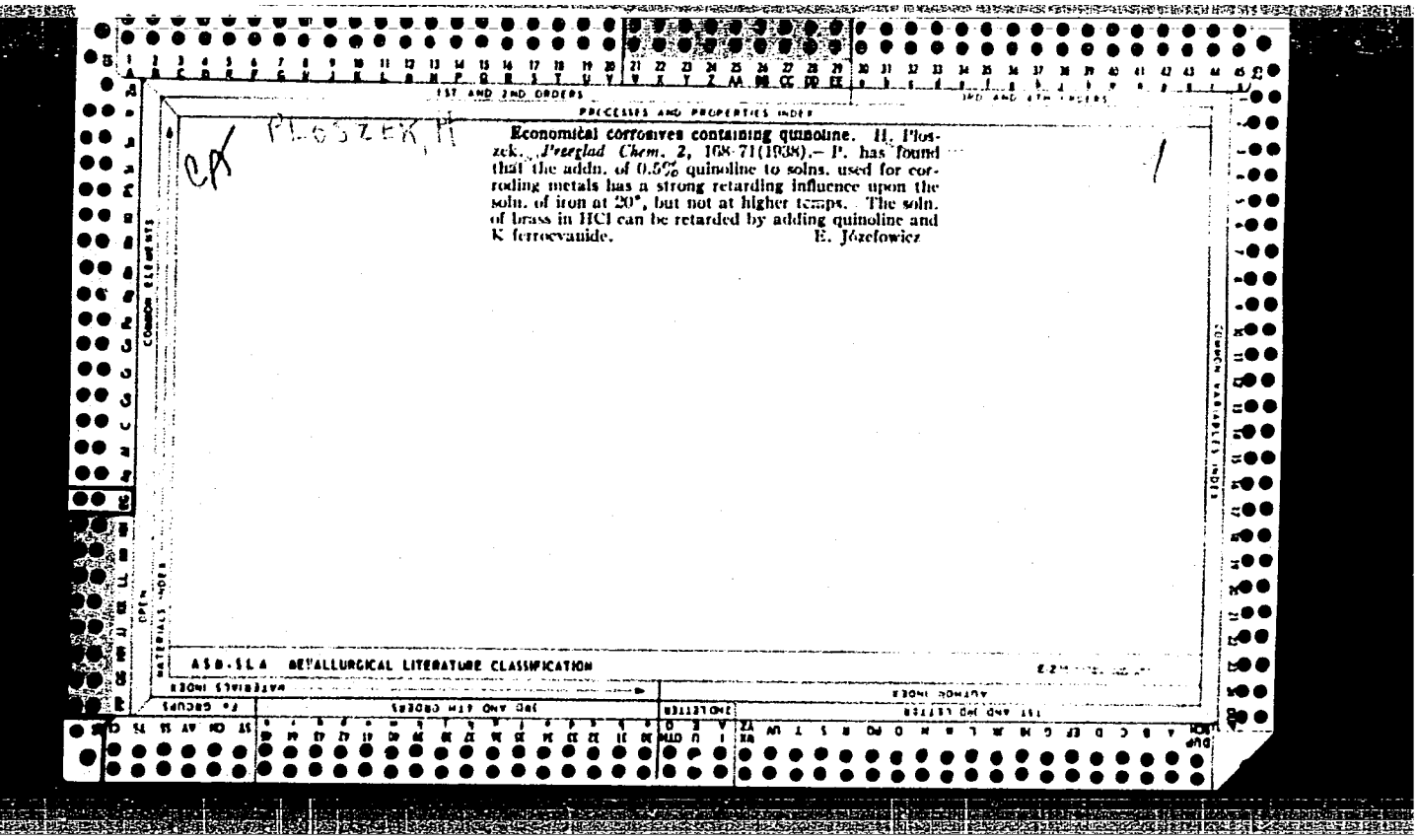
"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8



PROCESSES AND PROPERTIES INDEX

CA PLOSZEK, H

Economical corrosives containing quinoline. H. Ploszek. *Przeglad Chem.* **2**, 168-71(1938).— P. has found that the addn. of 0.5% quinoline to solns. used for corroding metals has a strong retarding influence upon the soln. of iron at 20°, but not at higher temps. The soln. of brass in HCl can be retarded by adding quinoline and K ferrocyanide. E. Józefowicz

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ASM-SLA METALLURGICAL LITERATURE CLASSIFICATION

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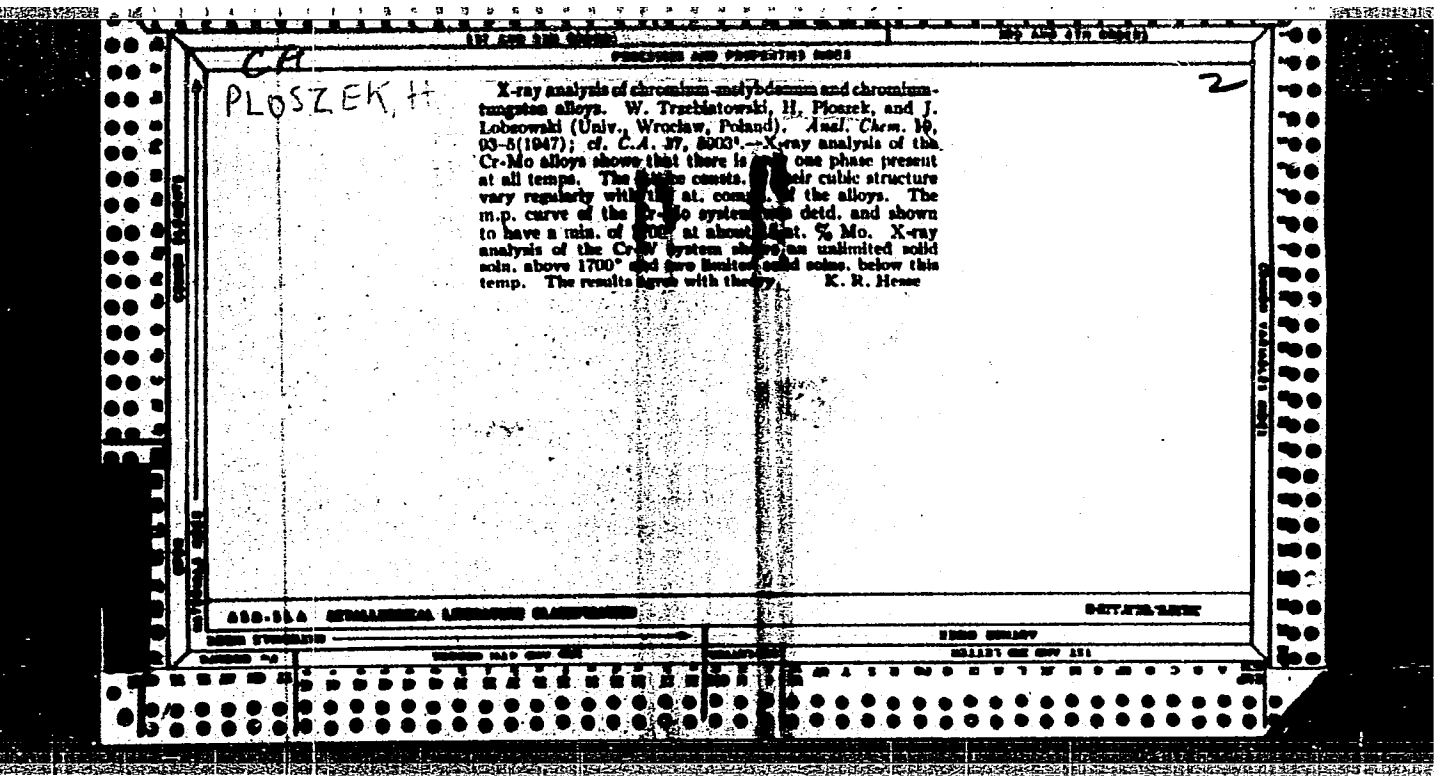

CA

PLOSZEK, H

2

X-ray analysis of chromium-molybdenum and chromium-tungsten alloys. W. Trzebiatowski, H. Ploszek, and J. Lobesowski (Univ., Wrocław, Poland). *Anal. Chem.* 19, 93-5(1947); cf. *C.A.* 37, 5003⁹.—X-ray analysis of the Cr-Mo alloys shows that there is only one phase present at all temps. The lattice consts. [illegible] their cubic structure vary regularly with the at. comp. [illegible] of the alloys. The m.p. curve of the Cr-Mo system was detd. and shown to have a min. of 1700° at about [illegible] at. % Mo. X-ray analysis of the Cr-W system shows an unlimited solid soln. above 1700° and zero limited solid soln. below this temp. The results agree with theory. K. R. Hesse

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NIEWIADOMSKI, Henryk; ZWIERZYKOWSKI, Wlodzimierz; PLOSZYNSKI, Michal

A new conductometric method for titration of surface agents such as alkyl arylosulfonates, alkyl sulfonates and alkyl sulfates with the p-toluidine hydrochloride. Chem anal 4 no.5/6:995-997 '59.
(EEAI 9:9)

1. Katedra Technologii Tluszczow Politechniki Gdanskiej
(Conductometric analysis) (Sulface-active substances)
(Alkyl groups) (Aryl groups) (Toluidine)
(Hydrochlorides) (Sulfonates) (Sulfates)

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PLOTARAUS, B.V.

Influence of natural and cultivated vegetation upon the snow cover. Vest. Mosk. un. Ser. 5:Geog. 18 no.2:31-38 Mr-Ap '63. (MIRA 16:3)

1. Kafedra meteorologii i klimatologii Moskovskogo universiteta.
(Archada-Don sand region—Snow)
(Archada-Don sand region—Forest influences)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

CHEMERINSKAYA, K.S.; SOBOLEVSKAYA, O.P.; FLOTCHER, S.M., kand.biolog.nauk

Fungoid diseases of the skin and genitourinary organs in girls and women. Vrach.delo no.4:423-424 Ap '60. (MIRA 13:6)

1. Kiyevskiy gorodskoy kozhno-venerologicheskiy dispanser.
(GENERATIVE ORGANS, FEMALE--DISEASES)
(ANTIBIOTICS)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOTEL' S. G.

PA 2/49T23

USSR/Engineering
Boilers, High Pressure
Testing Procedures

Jun 48

"Testing of a Portable Boiler With Increased Pressure," S. G. Plotel', MMI imeni Gubkin, 6 pp

"Energet Byul" No 6

Tests proved this boiler to have good performance. Quality of water has no appreciable effect on operation of boiler. Cleaning apertures are placed so that difficulty is experienced in cleaning all parts. Construction of boiler and attached equipment permits transportation of the whole assembly as a unit. Concluded that this new-type boiler is

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USSR/Engineering

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has operational performance similar to other portable boilers.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

MONAKHOV, N.I., red.; PLOTEL', S.G., red.

[Handbook on estimated consolidated norms in the construction of oil and gas wells; effective as of January 1, 1961] Spravochnik ukrupnennykh smetnykh norm (SUSN) na stroitel'stvo neftianykh i gazovykh skvazhin; v normakh, deistvuiushchikh na 1/I 1961 g. Moskva, Stroiizdat, 1964. 361 p. (MIRA 17:7)

1. Russia (1923- U.S.S.R) Gosudarstvennyy komitet po delam stroitel'stva.

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOTNIKOV, N.A.

From Omsk to Tashkent in search for useful plants. Izv. Omsk. otd. Geog. ob-va. no.5:93-102 '63. (MIRA 17:5)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOTEL, S. G. Cand. Tech. Sci.

Dissertation: "Investigation of Fire boxes and selection of a boiler for field drilling installations." 28 Jun 49

Moscow Order of the Labor Red Banner Petroleum Inst. imeni Academician I. M. Gubkin

SO Vecheryaya Moskva
Sum 71

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOTEL', S. G

PA 56/49T31

USSR/Engineering May 49
Heating
Furnaces

"Gas Burners for Heating Furnaces," S. Plotel', 2 pp

"Energet Byul" No 5

Notes that production of new gas furnaces is increasing, and that some old furnaces are being converted from liquid to gas fuels. Nevertheless, advantages of gas furnaces are not fully appreciated, even by those who use them. Points out these advantages and compares gas-ejector jet with less efficient combustion liquid-gas jet (mostly used where gas pressure is low or gas supply unreliable).

56/49T31

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOTEL', Sergey Grigor'yevich; MARTYNOVA, M.P., vedushchiy red.; MUKHINA, E.A., tekhn. red.

[Description and operation of steam heating plants for drilling stations] Otopitel'nye kotel'nye ustanovki v burenii i ikh ekspluatatsiia. Moskva, Gos. nauchno-tekhn. izd-vo neft. i gorno-toplivnoi lit-ry, 1958. 103 p. (MIRA 11:8)
(Boilers) (Oil well drilling)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

AUTHOR: Plotel', S.G. 90-58-6-2/7

TITLE: Electric Boilers and the Effectiveness of Their Use in Heating Drilling Rigs (Elektricheskiye kotly i effektivnost' ikh primeneniya dlya otopleniya burovykh)

PERIODICAL: Energeticheskiy Byulleten', 1958, Nr 6, pp 11-15 (USSR)

ABSTRACT: The construction of a portable electric boiler for heating drilling rigs was worked out by Engineers V.P. Ryabov and A.T. Shmarev. The author describes a portable electric boiler and makes an economic comparison between the use of electric boilers and boilers working on liquid fuel. Electric boilers are cheaper to use mainly because they lend themselves to periodic operation. Their cost per ton of steam produced, however, is anything from 3-6 times more expensive than conventional boilers and the author concludes that they can most profitably be used on drilling sites where the drilling is powered by electricity and where a constant steam feed is not required. There is 1 figure, 3 tables and 1 Soviet reference.

Card 1/1 1. Drilling machines-Equipment 2. Boilers-Electric-Applications

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MURAV'YEV, I.M., prof.; ARZUMANOV, Sh.K., inzh.; ARKHANGEL'SKIY, N.K., inzh.; BAZLOV, M.N., inzh.; GROBSHTEYN, S.R., kand.tekhn.nauk; ZHUKOV, A.I., dotsent, MAKHMUDBEKOV, B.A., inzh.; MOVSESOV, N.S., inzh.; MURAV'YEV, V.M., inzh.; NEGREYEV, V.F., kand.tekhn. nauk; PLOTKL', S.G., kand.tekhn.nauk; PODGORNOV, M.I., inzh.; RUBACHEV, G.N., kand.ekon.nauk; SULTANOV, D.K., inzh.; SHTER, B.O., inzh.; SAVINA, Z.A., vedushchiy red.; POLOSINA, A.S., tekhn.red.

[Reference book on petroleum production] Spravochnik po dobyche nefti. Moskva, Gos.nauchno-tekhn.izd-vo neft. i gorno-toplivnoi lit-ry. Vol.3. 1960. 712 p. (MIRA 13:5)
(Oil fields--Production methods)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOTEL', S.G.; POBEDONOSTSEVA, N.N.

Calculating the cost of one hour of the operation of a drilling rig. Trudy VNIIBT no.8:166-174 '63. (MIRA 17:9)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8"

"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOTEL', G.G.

Calculating new depreciation for deep-well drilling equipment.
Trudy VNIIBT no.9:86-98 '63. (MIRA 17:9)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOTKL', S.G.

Calculating the wear of drill pipes; a topic for discussion. Neft. khoz. 38 no.3:18-22 Mr '60. (MIRA 13:7)
(Boring machinery)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOTEL', S.G.

Basic features of the recent documents on norms for the construction of oil and gas wells. Trudy VNIIBT no.14:197-207 '65. (MIRA 18:5)

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ACC NR: AP6010959 SOURCE CODE: CZ/0080/65/000/004/0097/0098

AUTHOR: Ploteny, Vlastimil (Engineer)

27
B

ORG: TOS, Celakovice

TITLE: Step selectors from the point of view of reliability

SOURCE: Automatizace, no. 4, 1965, 97-98

TOPIC TAGS: telephone system, system reliability, shaping machine

ABSTRACT: The article reports on experimental work done to determine the reasons for unreliability of telephone step selectors produced by the Tesla National Enterprise plant. It is concluded that they are very suitable for use in certain programmed shaping machines. Orig. art. has: 2 figures. [JPRS]

SUB CODE: 17, 13, 09 / SUBM DATE: none

Card 1/1 VLF

UDC: 621.395.341.1

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOTICHER, A.I.

Methodological variations of the study of conditioned verbal connections in mental patients. Zh. vys. nerv. deiat. 5 no.6:823-843 N-D '55. (MLRA 9:3)

1. Otdel psikhiatrii Ukrainskogo nauchno-issledovatel'skogo psikhonevrologicheskogo instituta.
(MENTAL DISORDERS, physiology,
conditioned verbal connections, method of investigation)
(REFLEX, CONDITIONED,
conditioned verbal connections in ment. disord., method of investigation)

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POGIBKO, I.I.; PLOTICHER, A.I.,; SHOGAM, A.N.

Tasks and methods in the prevention and preventive therapy of mental diseases. Zhur.nevr. i psikh. 55 no.7:535-539 '55.
(MLRA 8:10)

1. Ukrainskiy nauchno-issledovatel'skiy psikhonevrologicheskiy institut.

(MENTAL DISORDERS, prevention and control)

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"APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R001341310019-8

PLOTICHER, A.I.

PLOTICHER, A.I.

Alternate stimulation of cortical processes as one of the principles of the treatment of some psychiatric diseases. Zhur.nevr. i psikh. Supplement:80-81 '57. (MIRA 11:1)

1. Otdel psikhiatrii (zav. - dotsent A.I.Ploticher) Ukrainskogo nauchno-issledovatel'skogo psikhonevrologicheskogo instituta, Khar'kov.

(EPILEPSY) (STIMULANTS) (SYMPATHOLYTICS)

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